

THE DOOR STORE

Jigs for Cabinet Doors



Crown Panel Jig

18CPJ features a built-in automatic pinion gear centering device for cabinet doors. (18" opening for panels). **\$239.00**

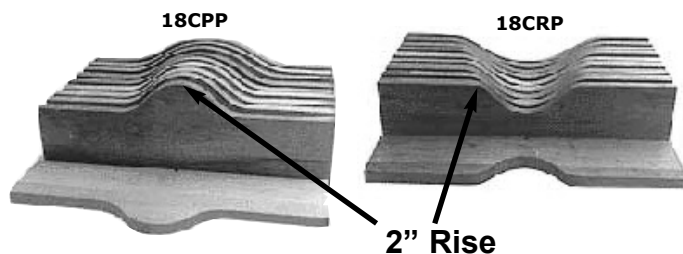


Crown Rail Jig

18CRJ features a built-in automatic pinion gear centering device for cabinet doors. (18" opening for rail). **\$239.00**

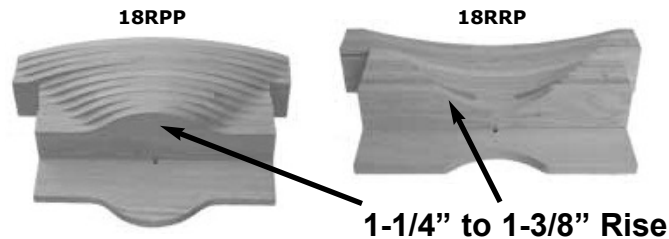
Crown Rail and Panel Patterns

PART	DESCRIPTION	PRICE
18CPP	10 Crown Panel Patterns	\$129.00
18CRP	10 Crown Top Rail Patterns	\$129.00



Arc Rail and Panel Patterns

PART	DESCRIPTION	PRICE
18RPP	12 Round Panel Patterns	\$129.00
18RRP	12 Round Top Rail Patterns	\$129.00

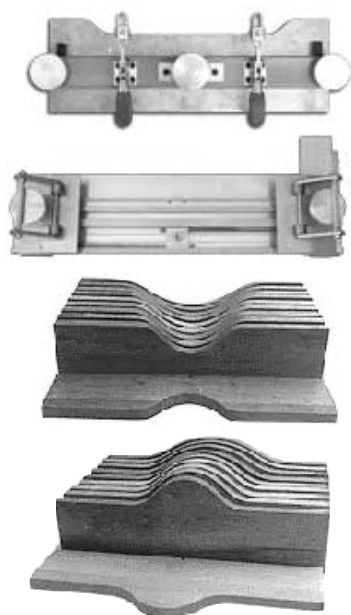


Patterns are made of hardwood and are interchangeable for making doors 9 -1/2" to 22", using 2" stiles. Patterns are 18" long.

Set 1

PART	PRICE
DOORSTORESET1	\$649.00

Includes: 18CRJ, 18CPJ, 18CRP and 18CPP



Set 2

PART	PRICE
DOORSTORESET2	\$649.00

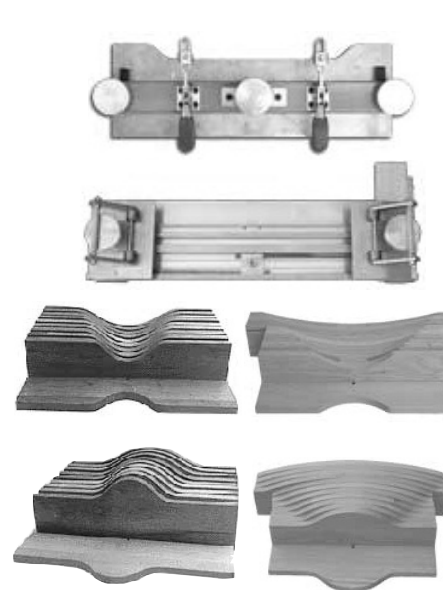
Includes: 18CRJ, 18CPJ, 18RRP and 18RPP



Set 3

PART	PRICE
DOORSTORESET3	\$849.00

Includes: 18CRJ, 18CPJ, DS18CRP, 18CPP, 18RRP and 18RPP



RELIABLE CUTTING TOOLS

The CopeCrafter

Models CC10-1, CC10-2, and CC16-1.

The Original CopeCrafter was designed by Reliable to complement the Panelcrafter for any shop that desires higher production. The CopeCrafter comes equipped with two clamping cylinders for superior holding. There are two methods of guiding the CopeCrafter in a longitudinal plane across the shaper table: a straight, plexiglass template to guide on the vertical wood shaper fence or rub collar; and a 3/4" x 3/8" miter steel bar that attaches to the base of the CopeCrafter with two allen cap screws to guide in the miter slot on the shaper table top. Nine placements for adjusting distance of cutter to spindle. The miter bar has 9 placement settings.

Safety: The material is clamped to the CopeCrafter by two powerful air cylinders. With all "Crafter" family units, the operator's hands are away from the cutting tools.

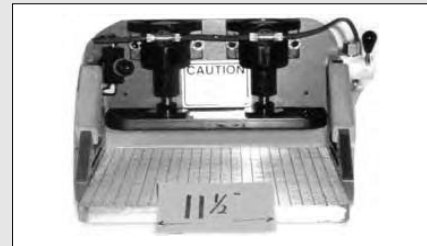
Ease of Operation: The air flotation on the bottom of the CopeCrafter makes the unit very easy to guide across the shaper table top. Converts an ordinary shaper into a sliding table shaper, with the addition of the CopeCrafter. Use to cut rails for rapid production.

CC-10-1 Specifications:

- Max. Width material clamping: 11-1/2"
- Max. Height material clamping: 2"
- Free Air Required: 1.0 CFM
- 1" Base to match PanelCrafter
- 90-110 PSI

CC-10-1 \$750.00

- 2 Clamping Cylinders
- Air Flotation
- Weight: 31 lbs.
- 1" base

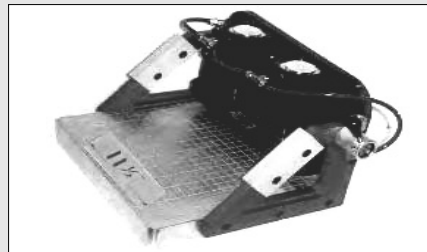


CC-10-2 Specifications:

- Max. Width material clamping: 11-1/2"
- Max. Height material clamping: 2"
- Free Air Required: 1.0 CFM
- 2 Clamping Cylinders
- Use with larger cutters and Insert tooling

CC-10-2 \$950.00

- 1-1/2" Base
- Air Flotation
- Approximate Weight: 35lbs.
- 90-100 PSI

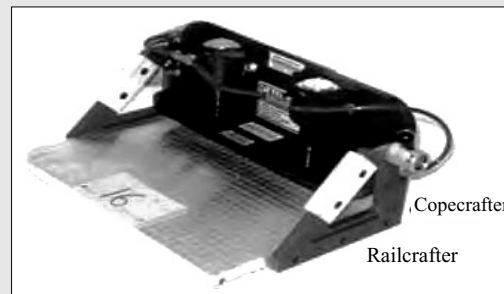


CC-16-1 Specifications:

- Used for Wider Materials
- Max. Width clamping: 16"
- Use as Railcrafter for 16" material
- Cut Rails up to 16" quickly and safely
- 90-110 PSI
- 1.0 CFM

CC-16-1 \$950.00

- 1" Base
- Air Flotation
- 2 Clamping Cylinder
- Weight: 40 lbs.



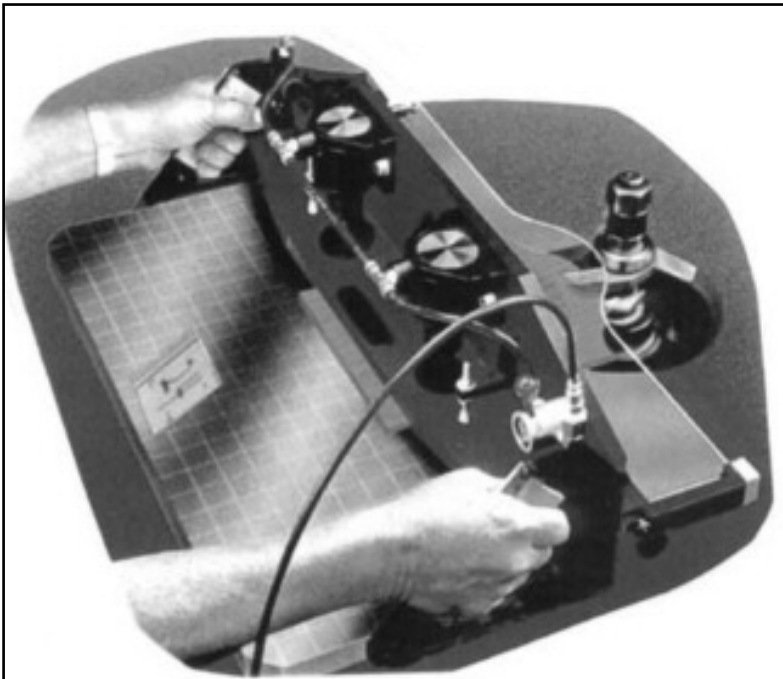
RELIABLE CUTTING TOOLS

The PanelCrafter

Models 609 and 406. The PanelCrafter has easy operation, glides on a cushion of air (.0005/.003"), and eliminates pre-bandsawing. It is also constructed of the finest aircraft-grade aluminum. For clarity, guards are not shown, but are recommended for safe operation of machinery. With sufficient power and the proper cutters, pre-band sawing is eliminated. The X and Y movement is made easy by means of a reverse air flow system.

With the control valve on the left, you can control the amount of air cushion through a series of air jets on the bottom of the unit, eliminating friction. For safety, hands are not near the cutters.

Coping is fast, easy and safe. The coping bar is attached to the base with two knob screws. Use a blowout or backer board with the cope bar to eliminate blowout. For rail cuts use a straight template to rub against the fence or ball bearing rub collar. Make sure the cutters are to proper depth, then clamp the material securely with the pneumatic clamping cylinders.



PC-609 - 16" Clamping Material
PC-762 - 30" Clamping Material

Specifications for Model 609 :

- Max. Width material clamping: 24"
- Max. Height material clamping: 1-7/8"
- Air Flotation
- Weight: 63 lbs.
- Includes one set of Independence Design Templates (shown below)
- 2 Clamping Cylinders
- Thumb Control On-Off Valve
- Free Air Required: 1.5 CFM
- Panel Width Minimum: 4"
- Panel Width Maximum: 24"

609

\$1650.00

Specifications for Model 406 :

- Max. Width material clamping: 16"
- Max. Height material clamping: 1-5/16"
- Air Flotation
- Weight: 45 lbs.
- Includes one set of Independence Design Templates (shown below)
- 2 Clamping Cylinders
- Thumb Control On-Off Valve
- Free Air Required: 1.0 CFM
- Panel Width Minimum: 3-1/2"
- Panel Width Maximum: 16"

PC-406

\$1,100.00

Specifications for Model PC-762 :

- Max. Width material clamping: 30"
- Max. Height material clamping: 1-5/16"
- Free Air Required: 1.5 CFM
- Weight: 75 lbs.
- Starter set templates: 3M/3F
3" Individual Arch

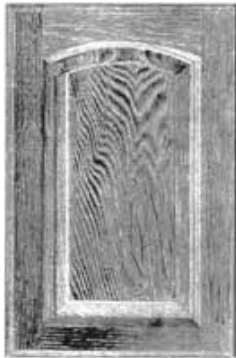
PC-762

\$2,150.00

RELIABLE CUTTING TOOLS

The PanelCrafter Cabinet Door System Templates and Accessories

Reliable Cutting Tools handles all Template and Accessory orders.
Call 1-800-424-9154 for Pricing, details and ordering information of the following examples of templates available and many other accessories options.
Custom Templates Made to Customer Specifications



Patriot Design

Referred to as "Point to Point" or "Eyebrow". 1" rise, gentle curve from stile to stile.

C60-000 9M/9F; Assorted
 C60-000-1 10M/10F; 3" to 7.5"
 C60-000-2 10M/10F; 8" to 12.5"
 C60-000-3 10M/10F; 13" to 17.5"
 C60-000-4 10M/10F; 18" to 22.5"



Independence Design

Standard set furnished with each panel crafter 609 consists of 9 profiles and 9 counter profiles. 2 straight templates for tenon cut and general shaping 1-5/8" rise.

C60-001-1 - Even No.s
 C60-001 - Odd No.s



Liberty Design

Cathedral 2" rise to top of arch. Consists of 7 profiles and 7 counter profiles. 2 straight templates for tenon cut and general shaping.

C60-002



Tiffany Design

1" rise to top of flat. 9 profiles and 9 counter profiles.

C60-005-2 - Odd No.s
 C60-005 - Even No.s

The DoorCrafter - 913

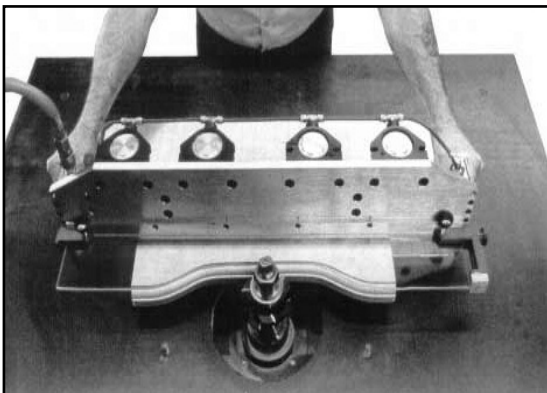
Starter Set Templates 3M/3F 4" Industrial Arch

Panels from 25" to 36" wide. Top Rail to 4-1/4". For use on any Heavy Duty Spindle Shaper for arched top rail and arched panels. Has 4 Heavy Duty Pneumatic Clamping Cylinders with air flotation and thumb control with On/Off valve.

Applications do **NOT** include kitchen cabinets

DC-913

\$3,150.00



Features:

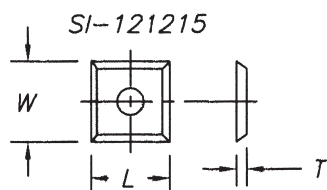
- Aircraft Aluminum
- Full Guarantee
- Made in the USA
- Pneumatic Clamping
- Fast and Safe
- 85 lbs.
- 2.0 CFM

- 1-15/16" Tenon Thickness with Standard Handles
- 3-1/2" Tenon Thickness 2 Handles - \$400.00
- 4-5/8" Tenon Thickness with 3 Handles - \$550.00

SOUTHEAST TOOL

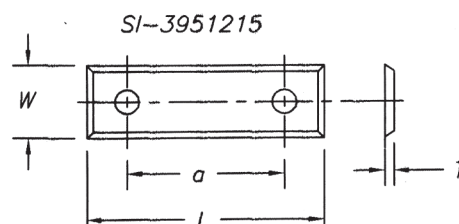
Standard Reversible Insert Knives

PART#	DESCRIPTION	PRICE
2 sided 1 Hole		
SI-201215	20 x 12 x 1.5	\$24.39
SI-251215	25 x 12 x 1.5	\$38.88
4 sided 1 Hole		
SI-121215	12 x 12 x 1.5	\$24.34
SI-141420	14 x 14 x 2.0	\$22.58
SI-14614625	14.6 x 14.6 x 2.5	\$51.19
SI-151525	15 x 15 x 2.5 w/ 150mm Radius	\$53.95
2 sided 2 Hole		
SI-301215	30 x 12 x 1.5 14 CTC	\$28.31
SI-401215	40 x 12 x 1.5 26 CTC	\$40.61
SI-501215	50 x 12 x 1.5 26 CTC	\$42.46
SI-601215	60 x 12 x 1.5 26 CTC	\$61.09
4 sided 2 Hole (14 CTC) plunge		
SI-2958015	29.5 x 8 x 1.5	\$69.53
SI-2959015	29.5 x 9 x 1.5	\$57.44
SI-2951215	29.5 x 12 x 1.5	\$57.44
SI-301215P	30 x 12 x 1.5	\$57.44



All insert Knives come in Boxes of 10

PART #	DESCRIPTION	PRICE
radius Knives		
SIR-121452L	12 x 14.5 x 2 LH 2mm Radius	\$182.03
SIR-121452R	12 x 14.5 x 2 RH 2mm Radius	\$182.03
radius Knives		
SIR-151452L	15 x 14.5 x 2 LH 3mm Radius	\$168.80
SIR-151452R	15 x 14.5 x 2 RH 3mm Radius	\$168.80
4 sided 2 Hole (26 CTC) plunge		
SI-3951215	39.5 x 12 x 1.5	\$69.85
4 sided 3 Hole (37 CTC)		
SI-501017	50 x 10 x 1.7	\$92.07
2 sided Back groove		
SI-305511BG	30 x 5.5 x 1.1 Back Groove	\$38.02
SI-405511BG	40 x 5.5 x 1.1 Back Groove	\$40.61
2 sided face groove		
SI-305511FG	30 x 5.5 x 1.1 Face Groove	\$37.56
SI-405511FG	40 x 5.5 x 1.1 Face Groove	\$38.67
SI-505511FG	50 x 5.5 x 1.1 Face Groove	\$44.66



CHUCK, STYLE 1

For all types of machines where a 7/16"-14 threaded shank is needed.

Threaded shank 7/16"-14 Drill is held in place with a set screw.

Part Number	Hole Diameter	Outer Diameter	Overall Length	Rotational Direction
SE11125R	1/8"	5/8"	1-1/2"	right
SE11156R	5/32"	5/8"	1-1/2"	right
SE11187L	3/16"	5/8"	1-1/2"	left
SE11187R	3/16"	5/8"	1-1/2"	right
SE11218L	7/32"	5/8"	1-1/2"	left
SE11218R	7/32"	5/8"	1-1/2"	right
SE11250L	1/4"	5/8"	1-1/2"	left
SE11250R	1/4"	5/8"	1-1/2"	right
SE11281L	9/32"	5/8"	1-1/2"	left
SE11281R	9/32"	5/8"	1-1/2"	right
SE11312L	5/16"	7/8"	2-3/8"	left
SE11312R	5/16"	7/8"	2-3/8"	right
SE11375L	3/8"	7/8"	2-3/8"	left
SE11375R	3/8"	7/8"	2-3/8"	right
SE11393L	10mm	7/8"	2-3/8"	left
SE11393R	10mm	7/8"	2-3/8"	right
SE11437L	7/16"	7/8"	2-3/8"	left
SE11437R	7/16"	7/8"	2-3/8"	right
SE11500L	1/2"	7/8"	2-3/8"	left
SE11500R	1/2"	7/8"	2-3/8"	right



Chuck, Style 1

Your Choice \$22.00 Each.

SOUTHEAST TOOL**High-Speed Steel****Carving Rougher Bits**

M2 Steel

Part Number	Diameter	Rotation	Shank	Price
SECR500RH	1/2"	RH	1/4"	\$18.58
SECR500LH	1/2"	LH	1/4"	\$18.58
SECR625RH	5/8"	RH	1/4"	\$18.58
SECR625LH	5/8"	LH	1/4"	\$18.58
SECR625RH-11	5/8"	RH	11mm	\$28.10
SECR625LH-11	5/8"	LH	11mm	\$28.10
SECR750RH	3/4"	RH	1/4"	\$20.37
SECR750LH	3/4"	LH	1/4"	\$20.37
SECR750RH-11	3/4"	RH	11mm	\$32.39
SECR750LH-11	3/4"	LH	11mm	\$32.39
SECR750RH-12	3/4"	RH	1/2"	\$24.02
SECR750LH-12	3/4"	LH	1/2"	\$24.02
SECR1000RH	1"	RH	1/4"	\$42.19
SECR1000LH	1"	LH	1/4"	\$42.19

Roundnose Carving Bits**High-Speed Steel**

M2 Steel

Part Number	Diameter	Rotation	Shank	Price
SERC500RH	1/2"	RH	1/4"	\$29.03
SERC500LH	1/2"	LH	1/4"	\$29.03
SERC750RH	3/4"	RH	1/4"	\$43.47
SERC750LH	3/4"	LH	1/4"	\$43.47

Carving Pod Bits**High-Speed Steel**

M2 Steel

Part Number	Diameter	Cutting Length	Rotation	Overall Length	Price
SEPD125LH	1/8"	3/4"	LH	3"	\$12.05
SEPD125RH	1/8"	3/4"	RH	3"	\$12.05
SEPD187LH	3/16"	1"	LH	3"	\$12.05
SEPD187RH	3/16"	1"	RH	3"	\$12.05
SEPD250LH	1/4"	1"	LH	3"	\$12.05
SEPD250RH	1/4"	1"	RH	3"	\$12.05
SEPD375LH	3/8"	1"	LH	3"	\$19.06
SEPD375RH	3/8"	1"	RH	3"	\$19.06

Square Corner Chisel

SE9600



Part Number	Radius	Price
SE9600	1/4"	\$19.06


Space Balls are 1/4" neoprene rubber.

PART	QUANTITY	PRICE
SPB 1000	1,000	\$25.00
SPB 5000	5,000	\$99.75 (\$19.95/1000)
SPB 10000	10,000	\$175.00 (\$17.50/1000)
SPB 25000	25,000	\$375.00 (\$15.00/1000)
SPB 50000	50,000	Call For Price

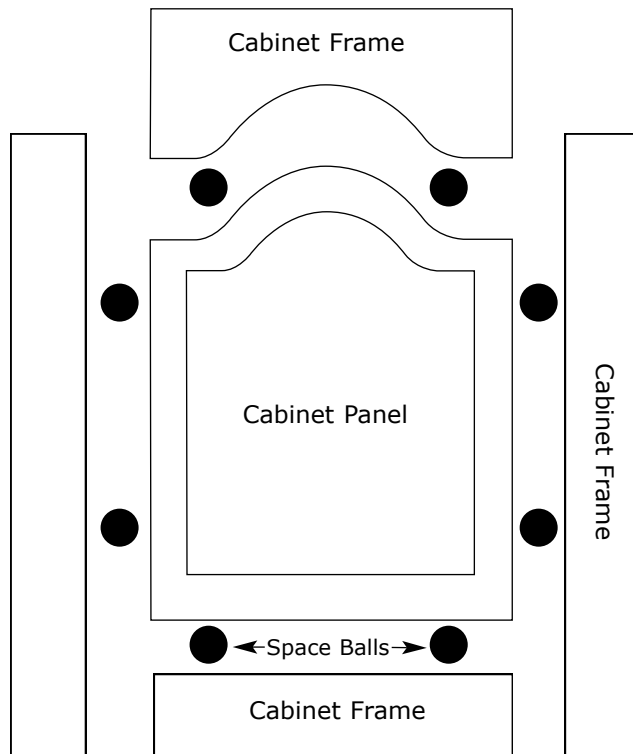
ATTENTION MAKERS OF SOLID PANEL CABINET DOORS

This simple accepted expansion joint is the *inexpensive* solution to your age-old problem!

In addition to making the assembly process for Solid Panel Cabinet Doors easier, Space Balls also offer the following features to assure perfect assembly each and every time:

Space Ball Features:

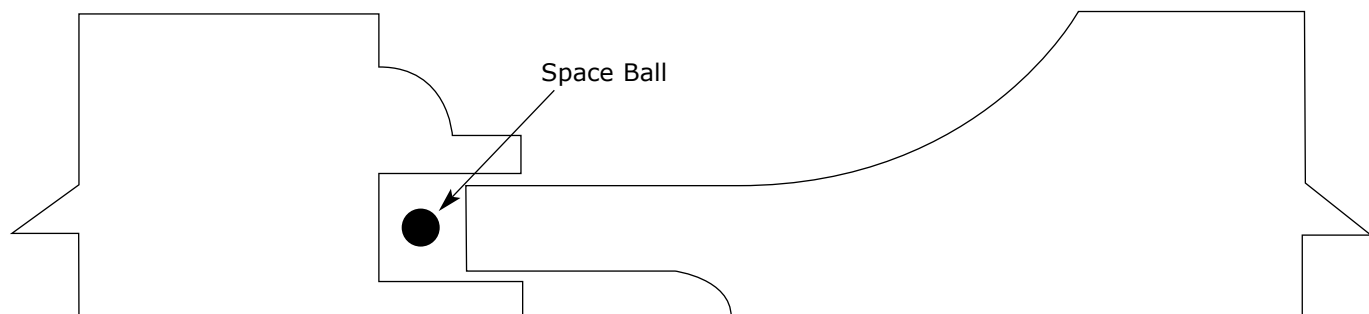
- Automatically center panels in the assembling process.
- Expand and contract as the panel does due to various temperature conditions.
- Eliminate panel Rattle.
- Helps eliminate Cracking of glue joints.
- Space Balls will cut out most major call-backs on solid or flat panel doors.



Space Balls are 1/4" neoprene rubber balls that are resilient to extreme temperatures. Typically in the winter, raised panels will shrink causing the fit between the panel and the frame to become loose. This addition of space between the two joints is enough to cause the frame to rattle, even from the slightest types of vibration such as walking. The materials used to make Space Balls allow for them to contract and expand when necessary allowing the cabinet door to retain its true shape and fit.

It is recommended that 8 to 10 Space Balls be used per door. Simply insert the balls into the groove between the panel and the frame, not between the frame pieces (see illustration on the left).

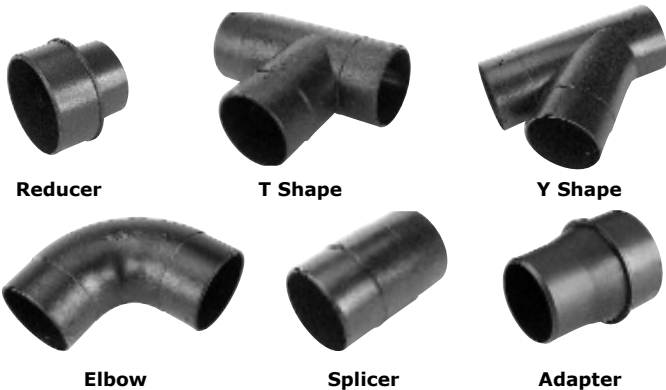
Cabinet Door Profiles and Space Balls shown are **not** Actual Size.





Flexible Hose Connector Pieces

PART	TYPE	SIZE	PRICE
W1011	Reducer	4 to 3	\$1.50
W1020	Reducer	3 to 2	\$1.30
W1037	Reducer	5 to 4	\$4.30
W1012	T Shape	3	\$4.20
W1013	T Shape	4	\$7.60
W1014	Y Shape	3	\$4.40
W1015	Y Shape	4	\$7.30
W1016	Elbow	3	\$4.40
W1017	Elbow	4	\$6.30
W1018	Splicer	3	\$2.00
W1019	Splicer	4	\$3.40
W1041	Adapter	2-1/2 x 3	\$1.30
W1044	Adapter	2-1/2 x 4	\$1.60



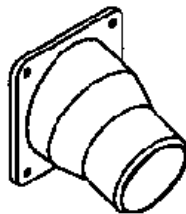
Floor Sweep

PART	O.D.	HEIGHT	PRICE
W1003	4	3-1/2	\$6.30



Universal Dust Ports

PART	SIZE	PRICE
W1041	2-1/2 x 3/4 wide	\$1.30



Universal Adapter

PART	OVERALL SIZE	PRICE
W1039	L x 6 W x 6 D	\$6.70

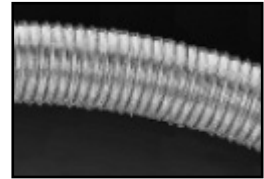
Seven-step adapter provides a multitude of dust collection reducing options. Simply cut away unneeded steps with a hacksaw. Outside diameter step sizes include 1", 2", 2-1/2", 3", 4", 5" and 6". Wall thickness is 1/8".



Wire Reinforced Clear Hose (Not Grounded)

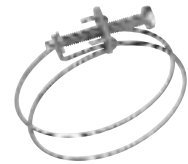
PART	SIZE	PRICE
W1034	4" x 10'	\$54.10
W1035	5" x 10'	\$62.60
W1036	6" x 10'	\$66.30

CLEAR HOSES DO NOT QUALIFY FOR THE FREE FREIGHT OFFER, REGARDLESS OF PURCHASE TOTAL.



Wire Hose Clamps

PART	SIZE	PRICE
W1315	2	\$0.54
W1316	3	\$0.64
W1317	4	\$0.84
W1318	5	\$0.84
W1319	6	\$0.94



Universal Dust Hood

PART	W1010
SIZE	6-1/4 x 6-1/4
THICKNESS	3-32
O.D.	4
FLANGE	3/4
PRICE	\$1.80



Table Saw Dust Hood

PART	SIZE	THICK	O.D.	FLANGE	PRICE
W1004	12-1/4 x 12-1/4 x 2-1/2	3/32	4	3/4	\$5.00
W1005	14 x 14 x 2-1/2	3/32	4	3/4	\$4.90

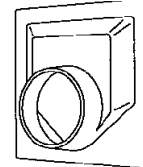
These hoods are designed to fit most 8", 10" and 12" contractor-type table saws, foreign and domestic.



Jointer Dust Hood

PART	SIZE	THICKNESS	O.D.	FLANGE	PRICE
W1001	8-1/4 x 8-1/4	3/32	4	3/4	\$2.30
W1002	8-1/2 x 10-1/4	3/32	4	3/4	\$2.80

W1001 fits over a 6-1/2 x 6-1/2 chute and the W1002 fits over a 7 x 8-1/2 chute.



WOODSTOCK

ABS Plastic Blast Gates

PART	SIZE	PRICE
W1006	3	\$2.60
W1007	4	\$3.20
W1008	5	\$6.80
W1009	6	\$8.40



Aluminum Blast Gates

PART	SIZE	PRICE
W1141	3	\$9.00
W1142	4	\$12.50



Quick Disconnect

Designed to attach to the end of a 4" diameter dust hood for a quick and easy friction fit. Ideal for use with smaller capacity, mobile dust collectors to service multiple machines. Eliminates the need to connect and disconnect a hose clamp each time a new woodworking machine is used. Stays secure and airtight.

- Material Thickness: 1/8"
- Small Outside Diameter: 3-7/8"
- Large Outside Diameter: 4-1/4"
- Length: 4"
- Weight: 21 lb



W1038 \$3.60

W2049 Mini Dust Collections Separator

Designed to be used with any 2 1/2" diameter Shop-Vac® into a two-stage dust collection system. The Mini Dust collection Separator increases the capacity and efficiency of the typical Shop-Vac® by allowing heavier particles to drop out of the system before they reach the main container. Finer particles can also be trapped by adding a small amount of water to the bottom of the bucket. Clean-ups are easy because the Mini Dust Collection Separator just lifts off of the bucket. The Mini Dust Collection Separator makes shop clean-up a breeze!



W2049 \$25.60

W2046 2-1/2" Hose Adapter

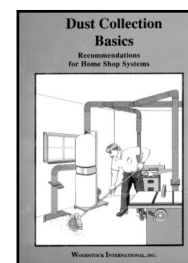
This fitting allows you to use our standard 2-1/2" dust collection hose with the Mini Dust Collection Separator, giving you many use options. A 2-1/2" dust port is standard on many makes of band saws, belt sanders and other woodworking machines. Your customers will be looking for use options, so don't miss this important item.



W2046 \$4.10

W1050 Dust Collection Handbook

This book skillfully guides the woodworker through all the steps necessary in the design and construction of an efficient dust collection system and provides tips for easy installation. Fifty pages of concise information including photographs and illustrations. A must for setting up a dust collection system.

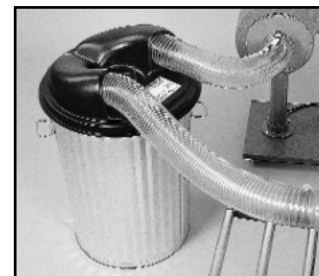


W1050 \$6.00

W1049 Dust Collection Separator

Increases the efficiency and capacity of a standard 30-gallon metal trash can*, this molded ABS fitting is engineered to use cyclonic action to drop out larger particles from the dust flow. The fitting features molder inlets and outlets which can be easily connected to standard systems using 4" flexible hose.

* Metal trash can must be used for grounding purpose. Fits cans with 20" to 21" diameter opening.



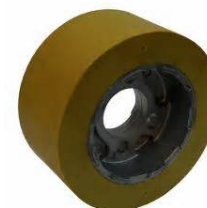
W1049 \$34.30

Power Feeder Wheels

PART #	DESCRIPTION	PRICE
PF3JR-249	Small Wheels	\$20.00 ea
6289116	Large Wheels Set of 3	\$69.00
6289118	Large Wheels Set of 4	\$92.00

Specifications Small Wheels:
Diameter - 3-1/8", Width - 1-1/8",
Bore - 7/8".

Specifications Large Wheels:
Diameter - 4-3/4", Width - 2-1/4",
Bore - 1-1/4".



WOODSTOCK

Slickplane™

PART	DESCRIPTION	PRICE
W1100	Slickplane-w/ W1101	\$21.00
W1101	CT radius blades/pair	\$10.70
W1102	CT chamfer blades/pair	\$10.70

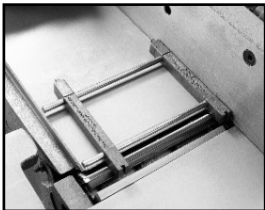
Produces an exceptionally smooth 1/8" radius or a 45 degree chamfer. Crafted from select rock maple and is designed to fit comfortably in your hand. A brass sole glides easily along the workpiece edge while two carbide-tipped cutters put on the finishing touch. The cutters are easily replaced and can be independently adjusted for complete depth of cut control.



Jointer Pal™ Magnetic Jointer Knife Setting Jigs

PART	DESCRIPTION	PRICE
W1210A	Polycarbonate Bodied Jig for 4"-8" Jointers w/ HSS knives	\$34.00
W1211A	Steel bodies Jig for 4"-8" Jointers w/ HSS knives	\$56.00
W1212	Carbide Jig for 4"-8" Jointers w/ Carbide or HSS knives	\$77.00

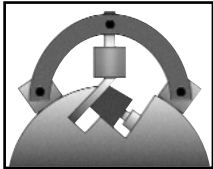
The Jointer Pal™ knife setting system lets you set jointer knives in perfect alignment every time! It also allows you to shift nicked knives to get a perfect cut to an accuracy of $\pm .001"$. We offer knives-setting extensions for almost all jointers.



Planer Pal® Jigs

PART	DESCRIPTION	PRICE
W1216	Standard Jig for Steel Knives - Pair	\$99.00
W1215A	Carbide Jig for Steel or Carbide Knives - Single	\$110.00

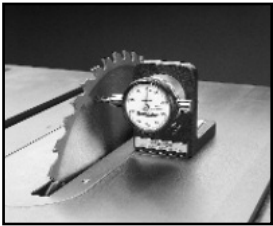
The patented knives-setting system lets you set planer knives in perfect alignment every time! It also allows you to shift nicked knives in 2-1/2" - 4" cutter heads to get a perfect cut with an accuracy of $\pm .002"$. Two Jigs are needed for 15" to 20" planers; three jigs for planers over 20". For 12" and smaller planers with 1-7/8" to 2-1/8" cutter heads, use the Planer Pal® W1226..



W1218A Retractor

Adjust knives and rollers on planers and drum sanders easily. The magnetic base keeps the Retractor firmly in position. The indicator indexes at 0°, 90°, 180°, 270°, and measures to $\pm .001"$. An extremely precise and useful tool!

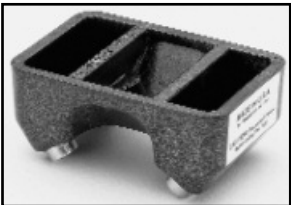
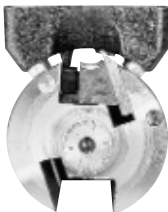
W1218 \$114.00



W1226A Mini Planer Pal®

We have taken our patented magnetic technology and developed a knife setting jig for all portable planers with standard 1-7/8" to 2-1/8" cutter heads. With over 1 million of these planers on the market, the Mini Planer Pal® is a very popular tool. The Mini Planer Pal® allows you to set knives perfectly every time to within $\pm .001"$. Sold in pairs only.

W1226A \$30.00



WOODSTOCK

Calipers

PART	DESCRIPTION	PRICE
D1052	6" Dial Caliper	\$45.20
D1053	8" Dial Caliper	\$70.00

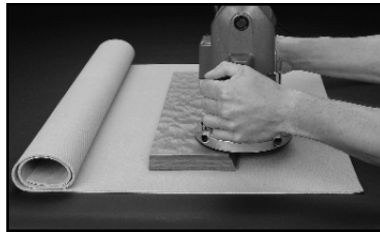
These precision Dial and Vernier Calipers can measure small part sizes and thickness of everything from lumber to sheets of paper. Easy one-hand operation provides inside, outside and depth measurements in precise .001" increments.



W1320 Router Pads

These handy rubber work pads are indispensable for routing. All pads are 24" wide x 36" long and 1/8" thick.

W1320 \$13.40



Dead Blow Hammers

PART	WEIGHT	PRICE
D1084	8 oz.	\$13.40
D1085	16 oz.	\$17.00
D1086	24 oz.	\$24.20
D1087	32 oz.	\$33.30

These hammers belong in the toolboxes of woodworkers and machinists alike. Unlike rubber mallet's, dead blow hammers won't bounce off you work. Sealed lead shot in the hammers head delivers all the kinetic force to the contact point - exactly where it should be.



Precision Stop Block

PART	DESCRIPTION	PRICE
W1205	6' Left Reading Tape (Measures from right to left)	\$9.70
W1206	6' Right Reading Tape (Measures from left to right)	\$9.70
W1109	Broset Precision Stop Block	\$48.80

The BROSET® precision stop blocks are great labor-saving devices when cross cutting on miter and radial arm saws. They can even be used on router tables and shapers to precisely limit the travel of the workpiece. Ideal for cutting multiple pieces to the same size, they also eliminate measuring, marking and adjusting the work piece to the saw blade when cutting single pieces. The BROSET® is designed for use with self-stick measuring tape (optional) for instant positioning, and features micro-adjustable stops and two magnified hairline cursors for left and right of the blade operation. Works with fences from 1-1/2" to 2" wide.



Dial Indicators

PART	DESCRIPTION	PRICE
D1056	1/2" TRAVEL x 0.001"	\$18.50
D1057	1" TRAVEL x 0.001"	\$21.90

Dial indicators are a necessity in any shop - woodworking and metalworking alike. Use them with magnetic bases for measuring run-out, setting up tools and checking alignment.



D1058 Magnetic Bases for Dial Indicators

This high quality base has a very strong magnet that is easy activated with a convenient switch. Mounts at any angle and has a fine-adjustment arm.

D1058 \$32.20



WOODSTOCK

Woodworking Accessories - Board Buddies®

A necessity for the safety-conscious woodworker, our BOARD BUDDIES® maintain simultaneous, even pressure against the table and fence. Your customers will find that using them will result in safer, cleaner cutting operations. All BOARD BUDDIES® are completely adjustable to accommodate various lumber thicknesses. BOARD BUDDIES® are shipped two per set and mount directly onto your customers' shop-made wood fences. Optional sliding tracks available. For Radial Arm Saws these BOARD BUDDIES® feature orange wheels that turn counter-clockwise to prevent kickback on radial arm saws and router tables. Mounts to fences 3" - 3 1/2" high x 1" or wider.

W1104 For Table Saws and Router Tables. The yellow wheels on these BOARD BUDDIES® turn clockwise to prevent kickback on table saws and router tables. Mounts to fences 3" to 3-1/2" high x 1" or wider. **\$65.50**

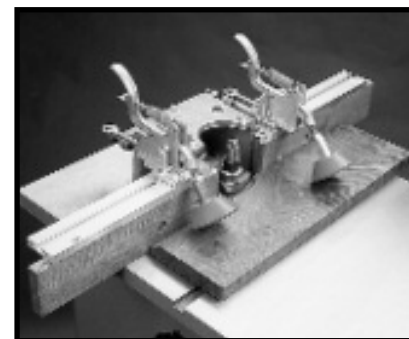
W1105 For Shapers. These BOARD BUDDIES® are made from die-cast aluminum and feature non-marring green neoprene rubber wheels. Because the wheels turn in both directions, they function as hold-downs rather than anti-kickback devices. Mounts to fences 3" - 3 1/2" high x 1" or wider. **\$65.30**

W1106 For Radial Arm Saws. These BOARD BUDDIES® feature orange wheels that turn counter-clockwise to prevent kickback on radial arm saws. Mounts to fence 3" to 3-1/2" high x 1" or wider. **\$58.30**

Optional Tracks for Board Buddies®

W1107 - 12" Track **\$16.50**

W1108 - 24" Track **\$29.00**



Shop Fox Right Angle Jig

PART	DESCRIPTION	PRICE
W1500	Shop Fox Right Angle Jig	\$274.50



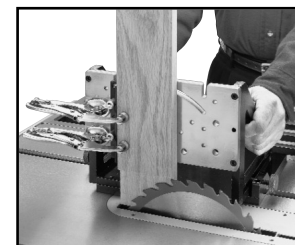
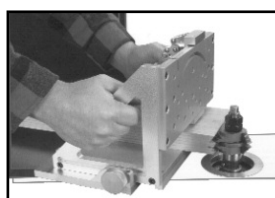
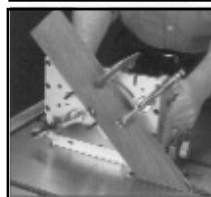
Cut tenons, dadoes, rail ends, finger joints, etc. safely and with complete accuracy.

Other benefits includes:

- Eliminates the need to construct many other jigs and fixtures.
- Amazingly affordable.
- Simple to set up and use.
- Extremely durable.
- Easily adjustable.
- Offers increased operator safety.

Specifications:

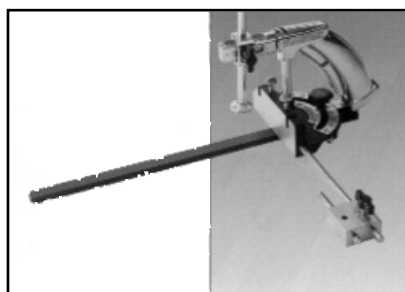
Depth (Fully Extended): 13"
Depth (Closed) 7-1/2"
Width: 13"
Height: 8"
Miter Bar Size: 3/8" x 3/4" x 11"
Handholds: 45°, Moulded
Max. Horizontal Opening: 1-3/4" x 8"



W1323A Clamping Miter Gauge

Our Clamping Miter Gauge is safer than standard miter gauges. It has a comfortable D-handle grip, built-in sliding stop, and positive trigger clamping action. It fits standard miter gauge slots, 3/8" x 3/4", with positive angle stops at 90° and 45° both left and right. Bar extends to 12".

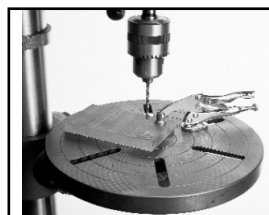
W1323A **\$60.00**



W1301 6" Vice Clamp

Our Vise Clamps adjust quickly and easily to lock your work piece in any position. The clamping pad pivots to conform to any work piece, ensuring uniform pressure.

W1301 **\$15.50**

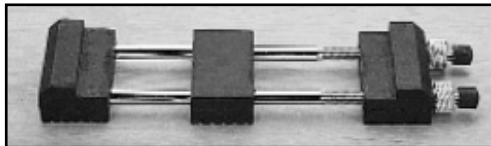


WOODSTOCK

Steelex® Sharpening Stone Holder with Rubber Base

Rubber body keeps sharpening stones from sliding around the bench top during honing. Chrome plated hardware resists rust when using waterstones. Adjusts from 5 1/2" to 9" to fit a wide range of stone sizes.

D1091 \$18.10



Waterstones

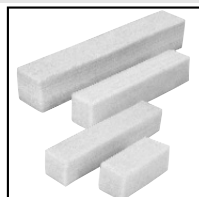
PART	GRIT	PRICE
D1067	800	\$29.50
D1068	1000	\$36.00
D1069	1200	\$37.50
D1070	6000	\$74.50
D1071	8000	\$145.90
D1130	1000 / 6000	\$53.00

Woodworkers of all skill levels are turning to Japanese waterstones to keep their tool edges sharp. This is because waterstones cut more aggressively, and a sharp edge can be achieved much faster. Waterstones also polish as they hone, allowing a mirror finish without the need for stropping or polishing compounds. Only water is needed to lubricate the cutting edge.



PRO-STICK® Abrasive Belt and Disc Cleaner

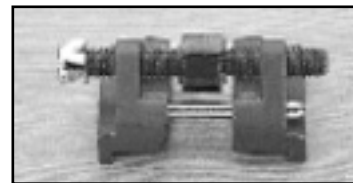
PART	SIZE	PRICE
W1307	2" x 2" x 12"	\$17.10
W1307 Buy 2-5	2" x 2" x 12"	\$14.54
W1307 Buy 6 or more	2" x 2" x 12"	\$12.83



D1044 Honing Guide

The proper bevel angle is crucial for keeping a sharp edge. Our Steelix® honing guide ensures the perfect angle every time.

D1044 \$11.50



Steelex® Oilstone Sharpening Kit

This all-in-one handles most woodworkers' honing chores. Includes a D1117 8" combination (coarse/medium) aluminum oxide sharpening stone, our D1044 honing guide, a 1 oz bottle of honing oil and a special non slip rubber pad.

D1118 \$17.50



W1053 Grounding Kit

All dust collection systems build up static electricity, and if not grounded, that electricity becomes a hazard that could start a fire. Our grounding kit provides everything you need to ground a dust collection system, including directions for installation. A large system may need more than one kit, so keep plenty of these on hand. This safety accessory is essential to any complete dust collection assortment.

W1053 \$12.50



W1400 Push Block

Push blocks are constructed of high-impact molded plastic with natural rubber friction pads that grip the work piece firmly. Woodworkers can work with confidence knowing that these pads are between their fingers and the cutting tool. Bright, safety-orange color makes them easy to find.

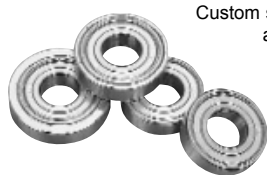
W1400 \$4.60



WOODSTOCK

3/4" Bore Rub Collar

PART	O.D. x I.D.	PRICE
W1114	1-5/8 x 3/4	\$14.70
W1115	1-11/16 x 3/4	\$16.20
W1116	1-3/4 x 3/4	\$16.20
W1117	1-27//32 x 3/4	\$16.20
W1118	1-7/8 x 3/4	\$16.20
W1119	2 x 3/4	\$17.10
W1120	2-1/8 x 3/4	\$17.10
W1121	2-3/16 x 3/4	\$18.00
W1122	2-5/8 x 3/4	\$18.40
W1123	2-15/16 x 3/4	\$18.90
W1132	2-1/16 x 3/4	\$17.10
W1133	2-1/4 x 3/4	\$18.40
W1134	2-5/16 x 3/4	\$18.00
W1135	2-3/8 x 3/4	\$18.00
W1136	2-7/16 x 3/4	\$18.40
W1137	2-1/2 x 3/4	\$18.40
W1138	2-9/16 x 3/4	\$18.90
W1139	2-11/16 x 3/4	\$18.90
W1140	2-3/4 x 3/4	\$19.30
W1143	2-13/16 x 3/4	\$18.90
W1144	2-7/8 x 3/4	\$18.90



Custom size rub bearings
are also available
upon request.

1/2" Bore Rub Collar

PART	O.D. x I.D.	PRICE
W1110	1-1/8 x 1/2	\$9.10
W1111	1-1/4 x 1/2	\$9.90
W1112	1-3/8 x 1/2	\$12.90
W1113	1-1/2 x 1/2	\$13.90

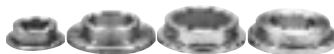
1-1/4" Bore Rub Collar

PART	O.D. x I.D.	PRICE
W1124	2-1/4 x 1-1/4	\$25.20
W1125	2-1/2 x 1-1/4	\$26.30
W1126	2-3/4 x 1-1/4	\$26.30
W1127	3 x 1-1/4	\$26.10
W1128	3-1/4 x 1-1/4	\$26.10
W1129	3-3/8 x 1-1/4	\$27.00
W1130	3-1/2 x 1-1/4	\$28.40
W1131	4 x 1-1/4	\$30.30

Custom size rub bearings
are also available upon
request.

T-Bushings

PART	O.D. x I.D. x SHANK HT. x O.A. HT.	PRICE
W1151	1-1/4 x 1 x 1/4 x 3/8	\$3.50
W1152	1-1/4 x 3/4 x 1/4 x 3/8	\$3.50
W1153	1 x 3/4 x 1/4 x 3/8	\$3.50
W1154	3/4 x 1/2 x 3/16 x 5/16	\$2.40
W1183	Deluxe T-bushing Set of 8 (2 of each size T-bushing)	\$25.30



Long T-Bushings

PART	O.D. x I.D. x SHANK HT. x O.A. HT.	PRICE
W1147	1-1/4 x 1 x 1-3/16 x 1-5/16	\$5.80
W1148	1-1/4 x 3/4 x 1-3/16 x 1-5/16	\$5.80
W1149	1 x 3/4 x 1-3/16 x 1-5/16	\$5.70
W1150	3/4 x 1/2 x 1-3/16 x 1-5/16	\$5.00



Double T-Bushings

PART	O.D. x I.D. x O.A. HT.	PRICE
W1179	1-1/4 x 1 x 7/8	\$5.10
W1180	1-1/4 x 3/4 x 7/8	\$4.80
W1181	1 x 3/4 x 3/4	\$4.50
W1182	3/4 x 1/2 x 11/16	\$4.30



Straight Bushings

PART	O.D. x I.D. x O.A. HT.	PRICE
W1155	1-1/4 x 1 x 7/16	\$2.80
W1156	1-1/4 x 3/4 x 7/16	\$2.70
W1157	1 x 3/4 x 7/16	\$2.50
W1158	3/4 x 1/2 x 7/16	\$2.40



Spacers for 1/2" Spindles

PART	O.D.xI.D.xO.A. HT.	PRICE
W1159	1 x 1/2 x 1/4	\$2.30
W1160	1 x 1/2 x 3/8	\$2.30
W1161	1 x 1/2 x 1/2	\$2.50
W1162	1 x 1/2 x 3/4	\$2.70
W1163	1 x 1/2 x 1	\$2.90



Spacers for 3/4" Spindles

PART	O.D.xI.D.xO.A. HT.	PRICE
W1164	1-1/4 x 3/4 x 1/4	\$3.00
W1165	1-1/4 x 3/4 x 3/8	\$2.90
W1166	1-1/4 x 3/4 x 1/2	\$3.30
W1167	1-1/4 x 3/4 x 3/4	\$3.20
W1168	1-1/4 x 3/4 x 1	\$3.30

Spacers for 1" Spindles

PART	O.D.xI.D.xO.A. HT.	PRICE
W1169	1-1/2 x 1 x 1/4	\$3.40
W1170	1-1/2 x 1 x 3/8	\$3.40
W1171	1-1/2 x 1 x 1/2	\$3.40
W1172	1-1/2 x 1 x 3/4	\$3.60
W1173	1-1/2 x 1 x 1	\$3.90



Spacers for 1-1/4" Spindles

PART	O.D.xI.D.xO.A. HT.	PRICE
W1174	1-3/4 x 1-1/4 x 1/4	\$4.20
W1175	1-3/4 x 1-1/4 x 3/8	\$4.20
W1176	1-3/4 x 1-1/4 x 1/2	\$4.10
W1177	1-3/4 x 1-1/4 x 3/4	\$4.50
W1178	1-3/4 x 1-1/4 x 1	\$4.60

